THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI RAM NIWAS MIRDHA): (a) Indian Telephone Industries (I. T. I.) Ltd. has been manufacturing a wide variety of telecommunications equipment including telephone instruments. The total production of telephone instruments by I. T. I. during the last three years has been as follows:

;	1982-83	5,85,441 Nos.
	1(983-84	6,31.890 Nos.
	1984-85	6,37,798 Nos.

I. T. I. has So far been the only major manufacturer of telephone instruments.

(b) The production of ordinary type telephone instruments hag been adequate. The production of Plan instruments has however been below the requirements.

(c) I. T. I. is enhancing its capacity for manufacture of telephone instruments including plan instruments to 1 million per annum with updated technology. To meet the future demand. Government have issued letters of intent to 49 other units in State/ private sectors at locations spread out all over the country.

Import of kerosene oil

•314. PROF. B. RAMACHANDRA RAO: Will the Minister of PETRO LEUM AND NATURAL GAS be pleased to state: • ,

(a) the value of imports of kerosene oil during the last three years;

(b) the extent of subsidy given by the Central Government thereon; and

(c) whether Government propose to take "steps to reduce the use of ke rosene oil and replace it by other fuels such as wood, biogas and solar energy?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI CHANDRA SHEKHAR SINGH): (a) The value of gross imports of kerosene during the last three years is given below: —

Year	Value (Rs./Crores)
1982-83	595.89
1983-84	603.64
1984-85	844.77

(b) The subsidy involved in the above quantities of kerosene is as under:—

Year	Amount of subsidy (Rs./Crores)
1982-83	251
1983-84	263
1984-85	350

(c) The Government have initiated steps to popularise fuel-efficient stoves through the compaigns of Petroleum Conservation Research Association and replacement of kerosene by bio-gas, solar eneragy etc, through the programmes of the Department of Non-conventional Energy Sources.

Paris Conveaition for Trotectlon of Industrial Property

*315. DR. LOKESH CHANDRA:
SHRIMATI KRISHNA KAUL:

Will the Minister of INDUSTRY be pleased to state:

(a) whether the *drag* industry has recently oppo.sed Government's move

to join the Paris Convention for Protection of Industrial Property covering patents, trade marks and designs and

(b) if so, what are the reasons for their opposition and what is the reaction of Government thereto?

THE MINISTER OF INDUSTRY (SHRI NARAYAN DUTT TIWARI); (a) and Ob) The Indian Drug Manufacturers' Association has represented that accession to the Paris Conven. tion for Protection of Industrial Property would be deterimental to the development of drug industry. Government will give due consideration to their request while taking a decision in the matter.

State-wise increase of Plan Load Factor

•316. SHRI KAPIL VERMA:
DR. LOKESH CHANDRA:

Will the Minister of ENERGY be pleased to state:

(a) the details of the increase of PLF, State-wise, after the Conference of Power Ministers of States held in November, 1985; and

(b) whether the allocations in the Seventh Five Year Plan match the creation of an additional capacity of 22,000 MW envisaged in the Plan?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) A Statement is laid on the Table of the House.

(b) The Seventh Plan allocation for developing additional capacity is commensurate with induction of additional capacity of about 22,000 MW at constant prices.

Statement

State-wise Plant Load Factor (%)

Name of the State	April, 85–Nov., 85	Dec., 85	Jan., 86	Feb., 86
D.E.S.U.	60·3	65·7	76·7	70·6
Jammu & Kashmir	..	..	..	..
Haryana	29·8	29·6	46·0	42·8
Rajasthan	54·2	42·8	66·6	75·1
Punjab	59·3	45·0	65·6	74·8
Uttar Pradesh	34·7	39·1	45·8	45·9
Gujarat	52·4	50·0	51·6	55·9
Maharashtra	54·8	63·8	53·3	50·8
Madhya Pradesh	50·3	61·5	58·0	58·0
Andhra Pradesh	61·5	69·8	69·7	74·2
Tamil Nadu	52·6	65·2	67·9	67·8
Bihar	36·0	33·3	28·8	27·3
Orissa	31·2	24·6	27·5	32·3
West Bengal	42·6	38·9	39·7	41·0
Assam	26·5	25·4	27·7	33·0
All-India	50·4	54·5	55·7	57·6